84172/1

84172 /2

84172/3

84172/4

CHANNEL A

CHANNEL B

MAINS TRANSFORMER

PTC-TRAFO

PARKING POSITION

GND-LIFT

Power ON Switch

IDLE CURRENT L

IDLE CURRENT R

DIFF_A-

DIFF_B-

AMP-IN-A

AMP-IN-B

HOTA

HOTB

TIME_IN

RELAYDR2

Dual / Parallel

Stereo / Mono Bridged

NTC HEAT-SINK

*2 USED ONLY FOR DIRECT DRIVE 100W

SAFETY COMPONENT (MUST BE REPLACED BY ORIGINAL PART)

POWER RESISTOR 4 WATT

SAFETY COMPONENT, FLAMEPROOF RESISTOR (MUST BE REPLACED BY ORIGINAL PART)

AC VOLTAGE 1000 HZ, MEASURED WITH VTVM

DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM/V

Component	*	
	450 W	600 W
C11 / C12	4700µ/100V	6800µ/100V
C13 / C14	4700µ/100V	6800µ/100V
R175 / R375	680	620
R176 / R376	680	620
R100 / R300	27k	22k
Q133 / Q325	n.c.	MJ15022
Q134 / Q323	n.c.	MJ15023
R198 / R199	n.c.	10
R386 / R387	n.c.	10
R197 / R385	2x0R22	
F3	8A	10A
T1	354 549	354 550
R127-R136	33k	39k
R327-R336	33k	39k

ALTERATIONS RESERVED!

ISSUE	REVISION	DATE	NAME
B	16/99,17/99	02.99	CSC
A	12.98	05.98	Lang

Last modified 05.03.2002 11:23:44

Last plotted 05.03.2002 11:38:04

	DATE	NAME
DSG'D	12.97	Lang
CHK'D		
APP'D		

EVI AUDIO

84172D

CIRCUIT DIAGRAM

354 563

S900 / S1200

2-